

Search results

9 Results:: *Company Name:* **FUTURE DESIGN CONTROLS INC**

Document Name	Company Name	UL CCN Description
NRAQ.E305816	FUTURE DESIGN CONTROLS INC	PROGRAMMABLE CONTROLLERS
NRAQ7.E305816	FUTURE DESIGN CONTROLS INC	PROGRAMMABLE CONTROLLERS CERTIFIED FOR CANADA
PICQ.E232762	FUTURE DESIGN CONTROLS INC	MEASURING, TESTING AND SIGNAL-GENERATION EQUIPMENT
PICQ7.E232762	FUTURE DESIGN CONTROLS INC	MEASURING, TESTING AND SIGNAL-GENERATION EQUIPMENT CERTIFIED FOR CANADA
QUYX.E197216	FUTURE DESIGN CONTROLS INC	PROCESS CONTROL EQUIPMENT, ELECTRICAL
QUYX2.E197216	FUTURE DESIGN CONTROLS INC	PROCESS CONTROL EQUIPMENT, ELECTRICAL - COMPONENT
QUYX7.E197216	FUTURE DESIGN CONTROLS INC	PROCESS CONTROL EQUIPMENT, ELECTRICAL CERTIFIED FOR CANADA
XAPX2.E197958	FUTURE DESIGN CONTROLS INC	TEMPERATURE-INDICATING AND -REGULATING EQUIPMENT - COMPONENT
XAPX8.E197958	FUTURE DESIGN CONTROLS INC	TEMPERATURE-INDICATING AND -REGULATING EQUIPMENT CERTIFIED FOR CANADA - COMPONENT

NRAQ.E305816 Programmable Controllers

[See General Information for Programmable Controllers](#)

E305816

FUTURE DESIGN CONTROLS INC

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

Trademark and/or Tradename: 

Marking: Company name, model designation and the Recognized Mark 

Investigated to ANSI/UL 508

LCD touch screen human machine interfaces Model(s) FDC-0450 (a), FDC-0730 (a), FDC-0750 (a), FDC-1050 (a), FDC-1060 (a), FDC-1550 (a)

LCD touch screen human machine interfaces, suitable for flat surface of type 1 enclosures Model(s) FDC-e2107i

LCD touch screen programmable logic controllers Model(s) FDC-2010#, FDC-2107i#, FDC-2110i#, FDC-610XH#, FDC-612X#, FDC-615X#

Touch screen human machine interfaces Model(s) FDC-e2110iP

- May be followed by additional alphanumeric characters.

(a) - followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9, followed by 1, 2, 3 or 4, followed by 0 or 1, may be followed by blank or A thru Z, may be followed by blank or A thru Z

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NRAQ7.E305816

Programmable Controllers Certified for Canada

[See General Information for Programmable Controllers Certified for Canada](#)

FUTURE DESIGN CONTROLS INC

E305816

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

Investigated to

LCD touch screen human machine interfaces Model(s) FDC-0450 (a), FDC-0730 (a), FDC-0750 (a), FDC-1050 (a), FDC-1060 (a), FDC-1550 (a)

(a) - followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9, followed by 1, 2, 3 or 4, followed by 0 or 1, may be followed by blank or A thru Z, may be followed by blank or A thru Z

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PICQ.E232762
Measuring, Testing and Signal-generation Equipment

[See General Information for Measuring, Testing and Signal-generation Equipment](#)

FUTURE DESIGN CONTROLS INC

E232762

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

Chart Recorders Model(s) DR5000-XXXXXXX-XX(f1)

f1 - X represents between 7 to 9 of any alphanumeric character

Trademark and/or Tradename: 

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Measuring, Testing and Signal-generation Equipment Certified for Canada

[See General Information for Measuring, Testing and Signal-generation Equipment Certified for Canada](#)

FUTURE DESIGN CONTROLS INC

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

E232762

Chart Recorders Model(s) DR5000-XXXXXXX-XX(f1)

f1 - X represents between 7 to 9 of any alphanumeric character

Trademark and/or Tradename: 

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QUYX.E197216

Process Control Equipment, Electrical

[See General Information for Process Control Equipment, Electrical](#)

E197216

FUTURE DESIGN CONTROLS INC

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PO BOX 1196
BRIDGEVIEW, IL 60454 USA



Trademark and/or Tradename:



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Limit controllers, Model(s) FDC-L41, followed by 4 or 5, followed by 1 thru 5, followed by 0, 1, 2, 6, 9 or C, followed by 0, 1, 2, 6, 7, 8, 9, or C, followed by 0 thru 5, followed by 0 or 1, followed by blank or AA thru ZZ.

Process Control Equipment, Model(s) FDC-C22 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by XXXX (X may be any alphanumeric character or blank).

Process Control Equipment, Model(s) FDC-C42 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C62 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C82 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C83 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-R22 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2, 3, 4 or 5, followed by XXXX (X may be any alphanumeric character or blank)

Continued ... QUYX.E197216

Process Control Equipment, Electrical

Process Control Equipment, Model(s) MCT4 Followed by 01 or XX, followed by 4, followed by 0 or Pxxxx, followed by 0, Pxxxx or Hxxx, followed by 0, Pxxxx or Hxxx, followed by 0, C, U or P, followed by 00 or XX. Where X can be alphanumeric characters. Where Pxxxx detailed as: The first x may be 0, 1, 2, 3, 4 or C. The second x may be 0, 1, 2, 3, 4, 7, 8, A or C. The third x may be 0, 1, 2, 7, 8, A or C. The fourth x may be 0, 1, 2, 3, 4, 7, 8, A or C. Where Hxxx detailed as: The first x may be 1, 2, 3, 4 or 5. The second x may be 0, 1, 2 or C. The third x may be 0, 1, 2, 7, 8, A or C. Suitable to be mounted on vertical position on a flat surface of Type 4X enclosure.

Temperature controllers, Model(s) B42, followed by 4 or 5, followed by 1, 5, 6, or 9, followed by 0, 1, 2, 3, 4, 6, C or 9, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 3, or 4, followed by AA through ZZ.

Temperature controllers, Model(s) FDC-P41, followed by 4 or 5, followed by 1, 5, or 6, followed by 0, 1, 2, 3, 4, 6, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 6, 7, 8, A, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, or C, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 1, 2 or 3, followed by blank or AA thru ZZ.

Temperature controllers, Model(s) FDC-P91, followed by 4 or 5, followed by 1, 5, or 6, followed by 0, 1, 2, 3, 4, 6, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, or C, followed by 0, 1, 2, 6, 7, 8, A, or C, followed by 0, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 1, 2 or 3, followed by blank or AA thru ZZ.

Temperature controllers, Model(s) FDC-VR06, followed by 4 thru 8, followed by 0 thru 6, G or H, followed by 0 or 1, followed by 0, 1 or 2, followed by 0 or 1, followed by 1 or 2, followed by 0 or 1, followed by 1 thru 6, followed by 1, 2, or 3, followed by 0 thru 9, D or E, followed by blank or AA-ZZ.

Temperature controllers, Model(s) FDC-VR18, followed by 4 thru 8, followed by 0 thru 6 or A, B, C, D, G, H, J, K, L or M, followed by 0 thru 6, followed by 0 thru 4, followed by 0 or 1, followed by 1 or 2, followed by 0 or 1, followed by 1 thru 6, followed by 1, 2 or 3, followed by 0 thru 9, D, E or F, followed by blank or AA thru ZZ.

Temperature Recorder/Controller, Model(s) FDC-PR1003 Followed by 8 alphanumeric characters., FDC-PR1003, followed by 8 alphanumeric characters, FDC-PR1006 Followed by 8 alphanumeric characters, FDC-PR1006, followed by 8 alphanumeric characters, FDC-PR2003 Followed by 8 alphanumeric characters., FDC-PR2003, followed by 8 alphanumeric characters, FDC-PR2006 Followed by 8 alphanumeric characters., FDC-PR2006, followed by 8 alphanumeric characters, FDC-PR2009 Followed by 8 alphanumeric characters., FDC-PR2009, followed by 8 alphanumeric characters, FDC-PR2012 Followed by 8 alphanumeric characters., FDC-PR2012, followed by 8 alphanumeric characters, FDC-PR2015 Followed by 8 alphanumeric characters., FDC-PR2015, followed by 8 alphanumeric characters, FDC-PR2018 Followed by 8 alphanumeric characters., FDC-PR2018, followed by 8 alphanumeric characters, FDC-PR2021 Followed by 8 alphanumeric characters., FDC-PR2021, followed by 8 alphanumeric characters

Temperature Recorder/Controller, Model(s) FDC-PR2024 , followed by 8 alphanumeric characters

Temperature Recorder/Controller, Model(s) FDC-PR2024 Followed by 8 alphanumeric characters.

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QUYX2.E197216

Process Control Equipment, Electrical - Component

[See General Information for Process Control Equipment, Electrical - Component](#)

E197216

FUTURE DESIGN CONTROLS INC

7524 W 98TH PL
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BRIDGEVIEW, IL 60454 USA



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Temperature controllers, Model FDC-2500, followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0, 1, or 2, followed by 0 thru 5, followed by blank or AA thru ZZ.

Model FDC-4300, followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 thru 5, followed by blank, 0 or 1, followed by blank or AA thru ZZ.

Model FDC-8300, followed by 4 or 5, followed by 1 followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 thru 5, followed by blank, 0 or 1, followed by blank or AA thru ZZ.

Model FDC-9300 Series followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0, 1 or 2, followed by 0 thru 5, followed by blank or AA thru ZZ[%].

Model FDC-L91 Series followed by 4 or 5, followed by 1 thru 4, followed by 1, 2, 6, or C, followed by 0, 1, 2, 6, 7, 8, 9, A, B, C, D, E or F, followed by blank or AA thru ZZ.

Models FDC-4100, 7100, 8100 or 9100, followed by 4 or 5, followed by 1 thru 8, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 thru 5, followed by 0 thru 3, followed by blank or AA thru ZZ.

Models FDC-C21, -C91, followed by 4 or 5, followed by 1 thru 8, followed by 0 thru 6 or C, followed by 0 thru 9, A, C, D, E or F, followed by 0 thru 5, followed by 0 or 1, followed by blank or AA thru ZZ.

Model FDC-9090, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 1, followed by 0, followed by blank or AA thru ZZ.

Model FDC-2220, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 1, followed by 0 thru 3.

Model FDC-4120, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0, 2 or 3.

Model FDC-4130, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 thru 5, followed by 0 or 2, followed by 0, 2 or 3.

Continued ... QUYX2.E197216

Process Control Equipment, Electrical - Component

Model FDC-8120, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0, 2 or 3.

Model FDC-8130, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 thru 5, followed by 0 or 2, followed by 0, 2 or 3.

Models FDC-4220, FDC-4230, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 or 2, followed by 0 thru 3.

Model FDC-404, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or K thru M, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0 or 1, followed by 0.

Model FDC-405, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or J thru N or P thru W, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0 or 1, followed by 0.

Model FDC-805, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or J thru N or P thru W, followed by 1 or 2 followed by 1 thru 5, followed by 0, followed by 1, followed by 0.

Model FDC-905, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru I, K thru N, or P thru W, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0, followed by 0.

Models FDC-901, FDC-902. followed by 1 or 2, followed by 1 thru 4, followed by 2 thru 8 or A thru H, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0, followed by 0.

Model FDC-9200, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0 thru 3.

Models FDC-B41, followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 or 3.

[%] - Suitable to be mounted on vertical position on a flat surface of Type 4X enclosure.

[a] - Where X may be any alphanumeric character or blank.

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QUYX7.E197216

Process Control Equipment, Electrical Certified for Canada

[See General Information for Process Control Equipment, Electrical Certified for Canada](#)

FUTURE DESIGN CONTROLS INC

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

E197216

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Process Control Equipment, Model(s) FDC-C22 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by XXXX (X may be any alphanumeric character or blank).

Process Control Equipment, Model(s) FDC-C42 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C62 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C82 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-C83 Followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) FDC-R22 Followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2, 3, 4 or 5, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s) MCT4 Followed by 01 or XX, followed by 4, followed by 0 or Pxxxx, followed by 0, Pxxxx or Hxxx, followed by 0, Pxxxx or Hxxx, followed by 0, C, U or P, followed by 00 or XX. Where X can be alphanumeric characters. Where Pxxxx detailed as: The first x may be 0, 1, 2, 3, 4 or C. The second x may be 0, 1, 2, 3, 4, 7, 8, A or C. The third x may be 0, 1, 2, 7, 8, A or C. The fourth x may be 0, 1, 2, 3, 4, 7, 8, A or C. Where Hxxx detailed as: The first x may be 1, 2, 3, 4 or 5. The second x may be 0, 1, 2 or C. The third x may be 0, 1, 2, 7, 8, A or C. Suitable to be mounted on vertical position on a flat surface of Type 4X enclosure.

Continued ... QUYX7.E197216

Process Control Equipment, Electrical Certified for Canada

Temperature Recorder/Controller, Model(s) FDC-PR1003 Followed by 8 alphanumeric characters, FDC-PR1006 Followed by 8 alphanumeric characters, FDC-PR2003 Followed by 8 alphanumeric characters, FDC-PR2006 Followed by 8 alphanumeric characters, FDC-PR2009 Followed by 8 alphanumeric characters, FDC-PR2012 Followed by 8 alphanumeric characters, FDC-PR2015 Followed by 8 alphanumeric characters, FDC-PR2018 Followed by 8 alphanumeric characters, FDC-PR2021 Followed by 8 alphanumeric characters, FDC-PR2024 Followed by 8 alphanumeric characters.

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XAPX2.E197958


Temperature-indicating and -Regulating Equipment - Component

[See General Information for Temperature-indicating and -Regulating Equipment - Component](#)

FUTURE DESIGN CONTROLS INC

E197958

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

Trademark and/or Tradename: 

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Temperature controllers Model(s) FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX, FDC-7-Z XXX-153, FDC-7L-ZXXX, FDC-8-2XXX

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XAPX8.E197958

Temperature-indicating and -Regulating Equipment Certified for Canada - Component

[See General Information for Temperature-indicating and -Regulating Equipment Certified for Canada - Component](#)

FUTURE DESIGN CONTROLS INC

E197958

7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60454 USA

Trademark and/or Tradename: 

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Canada 

Temperature controllers Model(s) FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX, FDC-7-Z XXX-153, FDC-7L-ZXXX, FDC-8-2XXX

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